

FIG. 2

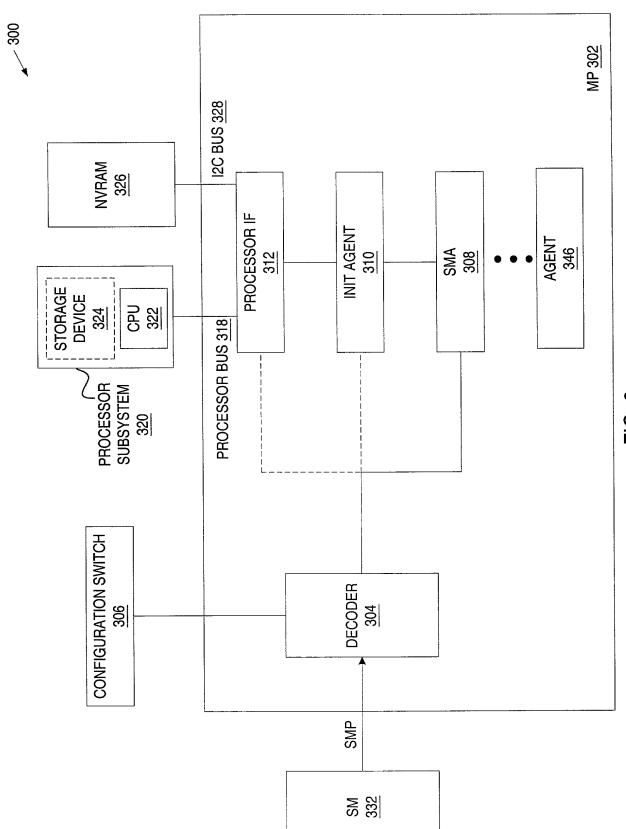


FIG. 3

	bits	31-24	23-16	15-8	7-0
	words				
	(no CRH)	<del>- 404</del>			
10	0	VL' LVer	(SL) (rsv) LNH	DL	.ID
LRI	1	(resv 5) PktLen		SLID	
1	2	IP Vers (Traffic Class)		(Flow Label)	
	3	PayLen		NxtHdr	HopLmt
	4	Source Address_1) S_GID1			
	5	Source Address_2) S_GID2			
	6	Source Address_3) S_GID3			
GRI	7	Source Address_4) S_GID4			
	8	DGID_1 DGID_2			
	9				
	10	DGID_3			
	11	DGID_4			
1	12(2)	OpCode	(s) (r) PadC TVer	PK	ey
BTH DETH		(resv8a (variant))	DQP ∼ 406		
	14(4)	( resv 7 )	(PSN)		
	15(5)		QKey		
	16(6)	(resv)	408 410		
1	17(7)	Base Version	MgmtClass	Class Version	R Method
	18(8)	D (Status) HopPointer HopCount			
	19(9)	( Transaction_ID_1			
	20(10)	412 (Transaction_ID_2			
	21(11)	Attribute ID (Reserved 1 or 2) (Reserved 1 or 2)			
 MA	22(12)	Attribute Modifier ~ 414			
IVIA	23(13)	MKey/BKey_1 $\sim$ 416			
	24(14)	MKey_2/BKey_2~			
	25(15)	DrSLID DrDLID			
		( MAD Data )			
	80(70)	( MAD Data )			
<b>↓</b>	81(71)	ICRC			

Fig. 4

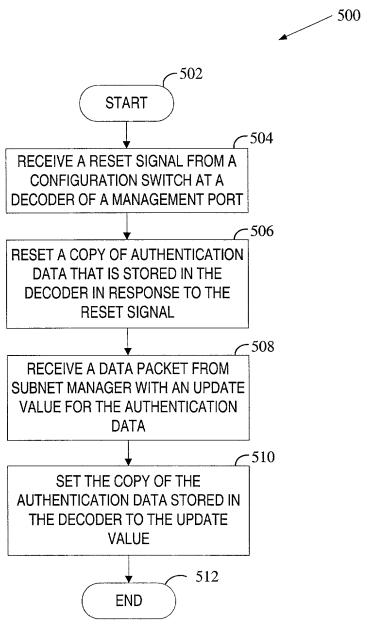
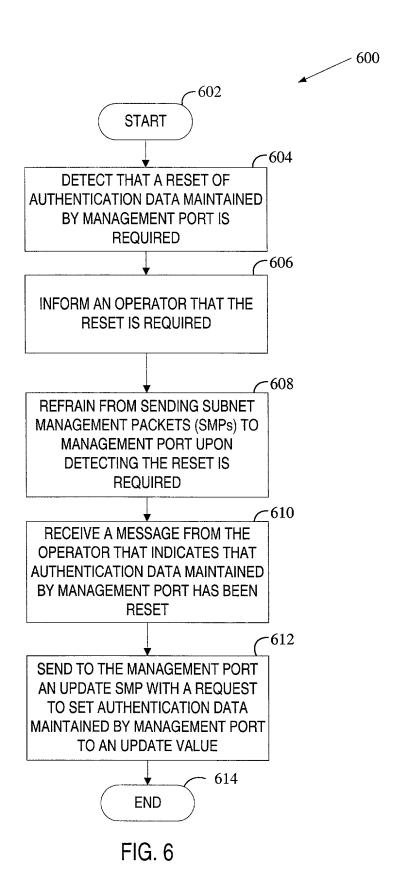


FIG. 5



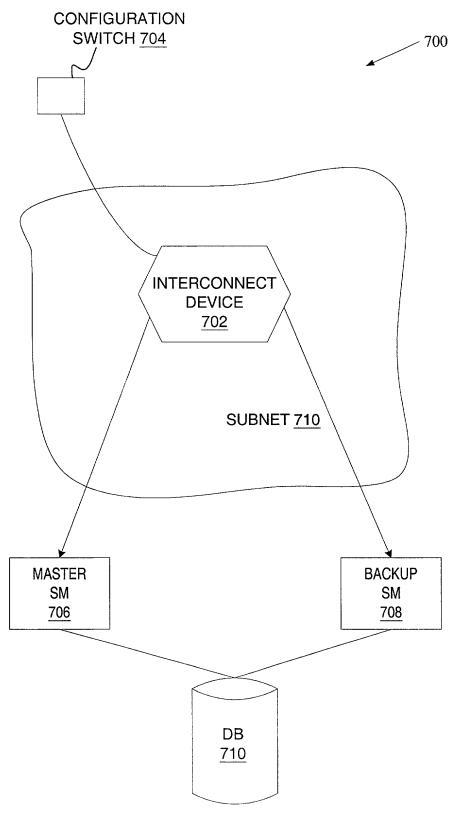


FIG.7A

